International Application No PCT/EP2004/007633

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A61K31/5365 A61P25/02

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

 $\begin{tabular}{ll} MinImum documentation searched (classification system followed by classification symbols) \\ IPC 7 & A61K \end{tabular}$

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, CHEM ABS Data, MEDLINE, SCISEARCH, BIOSIS, EMBASE

Category °	ENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, when		
	Citation of document, with indication, where appropriate, of t	Relevant to claim No.	
A	EP 0 630 376 B (SMITHKLINE BE 28 December 1994 (1994-12-28) cited in the application page 2, paragraph 6 - page 3, page 4, paragraph 24 page 5, paragraph 34 page 5, paragraph 40 - page 6 page 6, paragraph 50 examples 3,20-24 page 27, paragraph 129 - paragraph 1,3-10,14,15	paragraph 7	1-5
X	er documents are listed in the continuation of box C.	Z Patent family members are listed in	annow
A" document consider do filing dat document which is citation of document other me document later than	which may throw doubts on priority claim(s) or cited to establish the publication date of another or other special reason (as specified) trefering to an oral disclosure, use, exhibition or sans the priority date claimed	"T" later document published after the internor priority date and not in conflict with the cited to understand the principle or the invention "X" document of particular relevance; the classing the considered novel or cannot be considered novel or cannot be involve an inventive step when the document of particular relevance; the classing the considered to involve an inventive and in the art. "&" document member of the same patent far	national filing date the application but try underlying the ilimed invention the considered to the considered to the considered invention the step when the to ther such docu- to a person skilled
21	tual completion of the international search October 2004 Iling address of the ISA	Date of mailing of the international searce 0 4 04 2005	
	European Patent Office, P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk Tel: (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Authorized officer Cielen, E	

Ţ	International Application No
	PCT/EP2004/007633

Category °	Citation of document with indication	
	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	EP 0 884 319 A (SMITHKLINE BEECHAM PLC) 16 December 1998 (1998-12-16) page 2, line 15 - line 54 page 3, line 12 - line 13 page 3, line 31 - line 36 page 4, line 19 - line 22 page 4, line 40 - page 5, line 34 claims 1,9,10,12	1,4
A	HOUGHTON L.A. ET AL: "5-HT4 receptor antagonism in irritable bowel syndrome: Effect of SB - 207266 -A on rectal sensitivity and small bowel transit." ALIMENTARY PHARMACOLOGY AND THERAPEUTICS, 13/11 (1437-1444). REFS: 32 ISSN: 0269-2813 CODEN: APTHEN, 1999, XP008037091 abstract page 1437, column 1, paragraph 1 - page 1438, column 1, paragraph 2 page 1441, column 2, paragraph 5	1,4
4	DOAK G.J.; SAWYNOK J.: "Formalin-induced nociceptive behavior and edema: involvement of multiple peripheral 5-hydroxytryptamine receptor subtypes" NEUROSCIENCE, vol. 80, no. 3, 1997, pages 939-949, XP000886556 abstract page 939, column 2, paragraph 2 page 940, column 2, paragraph 3 page 944, column 1, paragraph 2 page 946, column 1, paragraph 2 page 946, column 2, paragraph 1 page 948, column 2, paragraph 1 page 948, column 2, paragraph 1	1-5
	DONAHUE ET AL.: "Electrolytic lesion of the anterior cingulate cortex decreases inflammatory, but not neuropathic nociceptive behavior in rats" BRAIN RESEARCH, vol. 897, no. 1-2, 2001, pages 131-138, XP002279567 page 132, column 1, paragraph 2	1-5
	BEERS M. AND BERKOW R.: "The Merck Manual of Diagnosis and Therapy, Seventeenth Edition" 1999, MERCK RESEARCH LABORATORIES, WHITEHOUSE STATION, N.J., XP002279568 page 1371, column 2, paragraph 2 - page 1372, column 2, paragraph 2	1-5

Internation No
PCT/EP2004/007633

C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	PC1/EP2004/007633		
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant	to claim No.	
A	WEI H ET AL: "Influence of two serotonin receptor antagonists in neuropathic rats" PFLUEGERS ARCHIV EUROPEAN JOURNAL OF PHYSIOLOGY, vol. 443, no. Supplement 1, March 2002 (2002-03), page S181, XP001202624 & 81ST ANNUAL JOINT MEETING OF THE PHYSIOLOGICAL SOCIETY, THE SCANDINAVIAN PHYSIOLOGICAL SOCIETY AND T; TUEBINGEN, GERMANY; MARCH 15-19, 2002		-5	
A	the whole document WO 93/06108 A (FUJISAWA PHARMACEUTICAL CO) 1 April 1993 (1993-04-01) page 1, line 7 - line 17 page 1, line 30 - page 2, line 14 page 23, line 1 - line 17	1-	-5 ·	
	US 5 817 676 A (THOMPSON DENNIS C ET AL) 6 October 1998 (1998-10-06) column 1, line 35 - column 2, line 32 column 18, line 54 - column 19, line 31			

Information on patent family members

Internation No
PCT/EP2004/007633

	Potent de comme de		PC1/EP2004/00/633			
cite	atent document d in search report		Publication date		Patent family member(s)	Publication date
	0630376	В	28-12-1994	AUDE F G H H J N P R S A A C C C C D D E E E W I J M M N P S S U U Z A C E W J M S	671102 B2 3644893 A 69325167 D1 69325167 T2 630376 T3 0630376 A1 944204 A 3030668 T3 1012352 A1 71121 A2 7504433 T 943348 A 172692 B1 2104279 C1 107894 A3 401 A 180785 T 266033 T 2131797 A1 1078471 A 9402210 A3 69333504 D1 884319 T3 0884319 A2 2132223 T3 2219813 T3 9318036 A1 105003 A 2831467 B2 2219813 T3 9318036 A1 105003 A	15-08-1996 05-10-1993 08-07-1999 20-01-2000 23-06-1999 28-12-1994 12-09-1994 29-10-1999 23-06-2000 28-11-1995 18-05-1995 09-11-1994 28-11-1997 10-02-1998 12-04-1995 29-08-1999 15-05-2004 16-09-1993 17-11-1993 13-09-1995 09-06-2004 30-08-2004 16-12-1998 01-12-2004 16-09-1993 12-09-1993 12-09-1996 02-12-1998 01-10-1993 27-07-1997 30-09-2004 20-07-1998 31-12-1998 01-19-1993 27-12-1999 18-01-1994 30-12-1993 13-04-1994 08-03-1995 09-12-1993 10-08-1995 01-11-1993 09-06-1998
	9884319	A	16-12-1998	DK EP AT AT AU AU CA CN CZ DE DE	884319 T3 0884319 A2 401 A 180785 T 266033 T 671102 B2 3644893 A 2131797 A1 1078471 A ,C 9402210 A3 69325167 D1 69325167 T2	30-08-2004 16-12-1998 29-08-1995 15-06-1999 15-05-2004 15-08-1996 05-10-1993 16-09-1993 17-11-1993 13-09-1995 08-07-1999 20-01-2000

		ation on patent family m			al Application No P2004/007633
Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0884319	Α		DE	69333504 D1	09-06-200
			DK	630376 T3	23-06-199
			ΕP	0630376 A1	28-12-199
			ES	2132223 T3	16-08-199
			ES	2219813 T3	01-12-200
			FI	944204 A	12-09-199
			WO	9318036 A1	16-09-199
			GR	3030668 T3	29-10-199
			HK	1012352 A1	23-06-200
			HU	71121 A2	28-11-199
			ΙL	105003 A	12-09-199
			JP	2831467 B2	02-12-199
			JР	7504433 T	18-05-199
			MA	22819 A1	01-10-199
			MX	9301348 A1	01-09-199
			NO	943348 A	09-11-199
			NZ	249565 A	27-07-1997
			PT	884319 T	30-09-2004
			RU	2104279 C1	10-02-1998
			SG	50693 A1	20-07-1998
			SI	9300114 A	31-12-1993
		•	SK	107894 A3	12-04-1995
			US	5852014 A	22-12-1998
			US	5998409 A	07-12-1999
			ZA	9301709 A	18-01-1994
			AU	4081393 A	30-12-1993
			CN	1085083 A	13-04-1994
			EP	0641198 A1	08-03-1995
			MO	9324117 A2	09-12-1993
			JP	7507290 T	10-08-1995
			MX	9302985 A1	01-11-1993
			US 	5763459 A	09-06-1998
VO 9306108	Α	01-04-1993	AU	2654692 A	27-04-1993
			WO JP	9306108 A1	01-04-1993
				6510782 T	01-12-1994
JS 5817676	Α	06-10-1998	US	5654320 A	05-08-1997
			ΑT	203748 T	15-08-2001
			AU AU	700842 B2	14-01-1999
			BR	6894896 A	18-11-1996
			CA	9608223 A	29-12-1998
			CN	2215359 A1	31-10-1996
			DE	1183041 A ,C	27-05-1998
			DE	69614164 D1 69614164 T2	06-09-2001
			DK		25-04-2002
			EA	732333 T3	08-10-2001
			EP	699 B1	28-02-2000
			ËS	0732333 A1 2159345 T3	18-09-1996
			GR		01-10-2001
			HU	3037029 T3	31-01-2002
			IL	9801386 A2	28-06-1999
			JP	117438 A	23-12-2001
			NO	11502230 T	23-02-1999
			NZ	974221 A	27-10-1997
			PL	315971 A	28-01-1999
			PT PT	322362 A1 732333 T	19-01-1998
					30-11-2001

Information on patent family members

Internation No PCT/EP2004/007633

Patent document cited in search report	Publication date		Patent family member(s)	Publication date
US 5817676	A	RO SK TR WO US ZA	119617 B1 124297 A3 9700956 T1 9633713 A1 5798367 A 9601955 A	28-01-2005 04-02-1998 21-02-1998 31-10-1996 25-08-1998 11-09-1997

Form PCT/ISA/210 (patent family annex) (January 2004)